

PATENT

IN THE
UNITED STATES PATENT AND TRADEMARK OFFICE

INVENTOR(S): Dave Goh, et al.

CASE: 10971798-1

SERIAL NO: 09/102,207

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SUBJECT: WEB SERVER CHIP FOR NETWORK MANAGEABILITY

ASSISTANT COMMISSIONER OF PATENTS
WASHINGTON, D.C. 20231

GROUP ART UNIT: 2754

EXAMINER: D. David

SIR:

AMENDMENT A

In response to the Office Action dated August 3, 2000, please amend
the above-identified patent application as follows:

In the Claims:

Amend claims 1, 23, 31 and 33 as follows:

- 1 1. (Amended) A chip for incorporation within a network device
- 2 connectable to a computer network, the network device including a host
- 3 processor, the chip comprising:
- 4 a media access controller connectable to the computer network, the
- 5 media access controller providing the chip with access to the computer
- 6 network independent of the host processor;
- 7 a host interface connectable to the host processor; and
- 8 an embedded processor coupled between the host interface and the
- 9 media access controller;
- 10 the embedded processor being programmable to function as a
- 11 manageability web server, communicate with the host interface and
- 12 obtain manageability information about the network device;